

## ABSTRACT OF THE DISCLOSURE

1           An image in the form of image dots produced by one or  
2   more pixel generators is projected onto a light-sensitive  
3   material with a certain amount of light power over a certain  
4   length of exposure time. Each pixel generator is driven by a  
4   voltage of periodically alternating polarity which alternates  
5   between half-periods of negative voltage and half-periods of  
6   positive voltage, with the negative voltage and the positive  
7   voltage being equal in absolute magnitude. The exposure time  
8   for each image dot is allocated equally to the respective  
9   half-periods of negative and positive voltage.